

WHAT IS CLAIMED IS:

1. An interconnection method of wiring of printed circuit boards for interconnecting wiring of a plurality of printed circuit boards of electrical equipment, comprising:

5 step of electrically connecting a part of wiring of said printed circuit boards with each other by connectors; and

step of electrically connecting remaining portion of wiring of said printed circuit boards with each other by a screw formed of an electrically conductive body in conjunction with
10 fixing said printed circuit boards by said screw.

2. An interconnecting method as set forth in claim 1, wherein power source lines of said printed circuit boards are electrically connected with each other by said screw.

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3. An interconnecting method as set forth in claim 1, wherein signal lines of said printed circuit boards are electrically connected with each other by said screw.

20 4. A printed circuit board unit comprising:

a plurality of printed circuit boards having wiring formed thereon;

a part of said wiring on said printed circuit boards electrically connected through connectors;

25 a screw formed of electrically conductive body and fixing

said plurality of printed circuit boards with preventing said connectors from disengaging from each other; and

remaining part of said wiring on said printed circuit boards electrically connected through said screw.

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5. A printed circuit board unit as set forth in claim 4, wherein power source lines of said printed circuit boards are electrically connected with each other by said screw.

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6. A printed circuit board unit as set forth in claim 4, wherein signal lines of said printed circuit boards are electrically connected with each other by said screw.